Product name:	Product code:
Bead Beater Tissue Homogeniser	CMI-NP-0222



Description

A compact bead mill style homogeniser that shakes sample tubes with grinding beads at high frequency to lyse tough tissue, bacteria, yeast and plant material. Used for DNA, RNA and protein extraction in teaching and research labs.

Technical specification

Power	250 W
Supply	230 V AC 50 Hz
Dimensions	300 x 350 x 250 mm

Standard Accessories

- Pack of 2 ml tubes
- Ceramic bead set
- Tube holder

The unit holds sealed screw cap tubes filled with ceramic or glass beads and oscillates them rapidly so the samples are broken down in under a minute. Multiple tubes can be processed at once without cross contamination.

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Features

- Processes 24 tubes in one run
- Programmable time and speed
- Sealed tubes prevent aerosol and contamination
- Safety lid interlock
- Compact benchtop footprint

Technical Specifications

Tube capacity	24 x 2 ml tubes
Oscillation speed	Up to 6000 rpm
Timer	1 - 99 s programmable
Cycles	Programmable with pause intervals
Display	LCD